L	Hits	Search Text	DB	Time stamp
Number				
2	573	1	USPAT;	2004/08/23
	_ ا	same hinge	EPO; JPO	08:07
3	5		USPAT;	2004/08/23
		coaxial) same hinge) and 267/\$.ccls.	EPO; JPO	08:06
4	508	1	USPAT;	2004/08/23
5	8	and (oven or dishwasher)	EPO; JPO	08:11
3	8	((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
ł		coaxial) and (oven or dishwasher)) and 267/\$.ccls.	EPO; JPO	08:07
6	36133		USPAT;	2004/08/23
"	30133	(coll of spring) same (nests) of coaxial)	EPO; JPO	08:07
17	627	((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
'	02,	coaxial)) and 267/\$.ccls.	EPO; JPO	08:08
8	3956		USPAT;	2004/08/23
		coaxial)) and compression and extension	EPO; JPO	08:08
10	43	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:08
	1	and 16/\$.ccls.	====	
11	19	1	USPAT;	2004/08/23
	İ	coaxial)) and compression and extension)	EPO; JPO	08:20
		and 49/\$.ccls.		
12	9	(((==== == =F====g)	USPAT;	2004/08/23
	1	coaxial)) and compression and extension)	EPO; JPO	08:20
		and 126/\$.ccls.		
9	129	' ' ' - ' ' - ' - ' - ' - ' - ' - ' - ' - -	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:10
		and 267/\$.ccls.		
13	337	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:10
		and (no or without) near5 (tub\$3 or		
14	1.0	cylinder)		
14	16	((((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension) and (no or without) near5 (tub\$3 or	EPO; JPO	08:17
		cylinder)) and 267/\$.ccls.		
15	8	((((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:12
		and (no or without) near5 (tub\$3 or	10, 010	00.12
		cylinder)) and (oven or dishwasher)		
16	69	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:15
		and (oven or dishwasher)		
17	119	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:17
20		and appliance		[
20	12	((((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:17
18	1,1	and door) and 267/\$.ccls.		
10	14	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension) and appliance same door	EPO; JPO	08:19
21	О	and appliance same door ((((coil or spring) same (nest\$3 or	IICDAM -	2004/08/23
		coaxial)) and compression and extension)	USPAT; EPO; JPO	08:20
		and door) and 126/\$.ccls.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
23	1	((((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
	_	coaxial)) and compression and extension)	EPO; JPO	08:20
		and (oven or dishwasher)) and 49/\$.ccls.	, 010	
22	15	((((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:20
		and door) and 49/\$.ccls.		
19	354	(((coil or spring) same (nest\$3 or	USPAT;	2004/08/23
		coaxial)) and compression and extension)	EPO; JPO	08:32
		and door		
25	19	(267/238).CCLS.	USPAT;	2004/08/23
		(267/227) 557.5	EPO; JPO	08:32
24	58	(267/237).CCLS.	USPAT;	2004/08/23
26	199	/267/169\ CCI S	EPO; JPO	08:37
- '	199	(267/168).CCLS.	USPAT;	2004/08/23
			EPO; JPO	08:38

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